	L #	Hits	Search Text	DBs
1	L1	10	(water-reactive (water near reactive)) same ((wood natural rice husk) near (fiber fibre filament))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	4406	((wood cellulose cotton natural rice husk) near (fiber fibre filament)) same (crosslink$3 cross-link$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	L3	501	((wood cellulose cotton natural rice husk) near (fiber fibre filament)) with (crosslink$3 cross-link$3) with (water moisture)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	L4	0	3 and composte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	L5	136	3 and composite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	L6	12056170	5 (method process)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	L7	133	5 and (method process)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	L8	97	7 and (binder (binding near agent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	L9	3	(water-reactive (water near reactive)) same ((wood natural cotton cellulose rice husk) near (fiber fibre filament)) same (hydrolysis hydrolyz$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	L10	2	((wood cellulose cotton natural rice husk) near (fiber fibre filament)) with alcoholysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
11	L11	127	((wood cellulose cotton natural rice husk) near (fiber fibre filament)) with (alcohol butanol) with (binder (binding near agent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	L12	5	((wood cellulose cotton natural rice husk) near (fiber fibre filament)) with (alcohol butanol) with (binder (binding near agent)) with react$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	L13	0	((wood cellulose cotton natural rice husk) near (fiber fibre filament)) with (silane silanol) with (binder (binding near agent)) with react$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	L14	17	((wood cellulose cotton natural rice husk) near (fiber fibre filament)) with (silane silanol) with react$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB